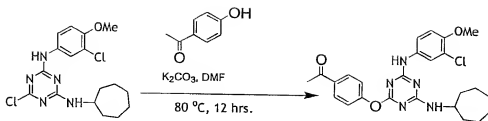


**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as follows:

Please substitute original page 168 in the specification with the following substitute sheet of page 168.



133

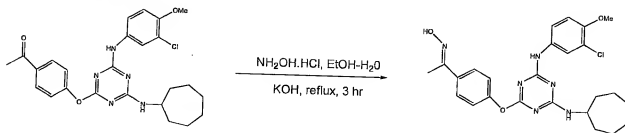
E43

A mixture of compound 133 (0.3 g, 0.78 mmol), potassium carbonate (0.54 g, 3.92 mmol) in dimethylformamide (10 mL) was added 4-hydroxyacetophenone (0.106 g, 0.78 mmol). It was heated to 80 °C for 12 hours with stirring under nitrogen atmosphere. The mixture was then cooled and diluted with water (20 mL). The solid precipitated was filtered off, washed with ethanol and dried under vacuum to afford the title compound as white solid (0.4 g, 90 %). mp 198-200 °C; HPLC: Inertsil ODS 3V (250 x 4.6 mm) 5 microns [solvent A = 0.01 M  $KH_2PO_4$ ; solvent B =  $CH_3CN$ ], Gradient elution program: T/%B= 0/30, 5/30, 30/80, 40/80, 45/30, 50/30; 262 nm,  $R_t$  31.43 min, 98.06 % purity; MS (CI):  $m/z$  482 ( $M^+$ , 100).

$^1H$  NMR ( $CDCl_3$ , 200MHz):  $\delta$  8.04 -7.99 (m, 3H), 7.31-6.82 (m, 4H), 5.27 ( $D_2O$  exchangeable proton, 1H), 4.01 (bs, 1H), 3.86 (s, 3H,  $OCH_3$ ), 2.61 (s, 3H,  $CH_3$ ), 2.00-1.51 (m, 12H).

#### EXAMPLE 18

Synthesis of 3-{4-[4-(3-chloro-4-methoxyphenylamino)-6-cycloheptylamino-[1,3,5]triazine-2-yloxy]phenyl}ethanone oxime



E43

E44